



The Buyer's Guide for Life Scientists™

[Log In](#) | [Register](#)

[Products](#) : [New Technologies](#) : [News](#) : [Promotions](#) : [Articles](#) : [Reviews](#) : [Videos/Slide Shows](#) : [Resources](#) : [Forums](#)
[Home](#) » [Molecular Biology](#) » [...3\)](#) » [Endonucleases](#) » [Benzonase](#)

advertisement

Benzonase[compare](#)[request information](#)

Check mark up to 5 products from below to compare or request more information.

Product™ / Company™[compare](#) [request info](#) [uncheck all](#)

Benzonase Nuclease HC, Purity > 90%
Novagen

[request info](#)

Benzonase Nuclease HC, Purity > 99%
Novagen

[request info](#)

Benzonase® Nuclease, >90% purity
Novagen

[request info](#)

Benzonase® Nuclease, >99% purity
Novagen

[request info](#)

Benzonase® Nuclease, Purity > 90%
Novagen

[request info](#)

Benzonase
Sigma-Aldrich

Specifications

Size: 25,000 U

Concentration: 250 U/ μ l, specific activity is 1.1×10^6 units/mg protein.

Size: 25,000 U

Concentration: 250 U/ μ l, specific activity is 1.1×10^6 units/mg protein.

Size: 10,000 U

Concentration: Specific activity is 1.1×10^6 units/mg protein.

Size: 10,000 U

Concentration: Specific activity is 1.1×10^6 units/mg protein.

Size: 2,500 U

Concentration: 250 U/ μ l, specific activity is 1.1×10^6 units/mg protein.

Size: Request Info

Concentration: ≥ 250 units/ μ l.[request info](#)

Benzonase, ultrapure
Sigma-Aldrich

Size: Request Info

Concentration: ≥ 250 units/ μ l.[request info](#)[compare](#) [request info](#) [uncheck all](#)**From the Suppliers**

- [e-Newsletters](#)
- [Print Newsletters](#)
- [Request Catalog](#)
- [Special Offers](#)
- [New Labs & Grants](#)
- [Promotions](#)

[request info](#)[compare](#) [request info](#) [uncheck all](#)